

Technical drawing of a building section, showing a long, narrow structure with multiple levels and a central corridor. The drawing includes dimensions, structural elements, and a circular detail callout labeled '6'.

Figure 1 consists of two schematic diagrams. Diagram (a) is a top view of a rectangular channel. A central obstacle is represented by a shaded rectangular area. The flow direction is indicated by an arrow pointing from left to right. The channel walls are shown as dashed lines. Diagram (b) is a side view of the channel. It shows the channel depth and the obstacle height. The flow direction is indicated by an arrow pointing from left to right. The channel walls are shown as dashed lines.

[illegible]

Nr	pomieszczenie	rodzaj posadzki	pł. powierzchni [m ²]
PIETRO 1			
1.01	Pomieszczenie wielofunkcyjne	gres	450,82


[illegible]

1,05	Kłakko szachowa	72,80	STRES
SUMA		553,9100	
		6128,6 C 3,0 C 0,000000 E 0,0 C 0,000000	









Architectural floor plan of a rectangular building. The plan includes a staircase on the right side. A green hatched area at the top represents a roof or a specific material. Dimensions are provided in meters (m) and millimeters (mm). The overall width is 4000 mm and the depth is 5050 mm. The building footprint is 3250 mm by 3250 mm. A staircase is shown with a width of 1050 mm and a depth of 1050 mm. A green hatched area at the top is labeled 'SACHT 46,54 m²'. A red dashed line indicates a boundary or path. A small square symbol is located near the staircase. The plan is oriented with a north arrow pointing towards the top right.